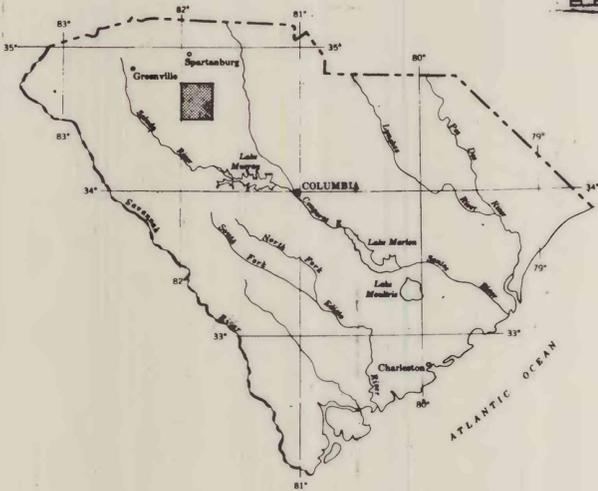
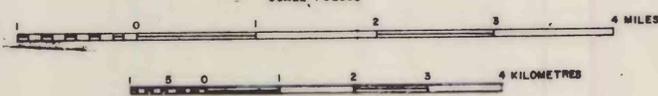




Aeromagnetic survey flown by AIRMAG SURVEYS, INC
and compiled by G. GEOPHYSICAL EXPLORATION CORPORATION
Flown at 500 feet ground clearance, 1973

Grid from U.S. Geological Survey.



INDEX MAP OF SOUTH CAROLINA
SHOWING LOCATION OF THIS MAP

Principal facts of the IGRF field
Inclination $66^{\circ}12'N$
Declination $2^{\circ}2'W$
Total intensity 54590 gammas
Gradient East -1.2° gammas/mile
Gradient North 7.8° gammas/mile

EXPLANATION



Magnetic contours
Contours show the reduced total magnetic field intensity derived from the total magnetic field with the Epoch 1965.0 international geomagnetic reference field (Ref. "Grid Values of Total Magnetic Intensity IGRF - 1965" by E. B. Fabiano and N.W. Peddie, Coast and Geodetic Survey Technical Report No. 38, 55p. 1969) removed. Hachured to indicate closed areas of lower magnetic intensity. Contour intervals 10, 50, and 100 gammas

X 100
Location of measured maximum or minimum intensity within closed high or closed low

Flight path
Showing location and spacing of data

**AEROMAGNETIC MAP OF THE ENOREE QUADRANGLE, SOUTH CAROLINA
1975**

This map is preliminary
and has not been edited
or reviewed for conformity
to Geological Survey
standards.